

# WEST Search History for Application 10505317

Creation Date: 2008112409:35

Query	DB	Op.	Plur.	Thes.	Date
berberich.inv.	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(berberich.inv. ) and dissolve	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
wafer or (thin near2 film)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) ) and (disintegrat\$ or dissolv\$ or melt\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) and (disintegrat\$ or dissolv\$ or melt\$) ) and (sodium \$carbonate or potassium \$carbonate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) and (disintegrat\$ or dissolv\$ or melt\$) and (sodium \$carbonate or potassium \$carbonate) ) not acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) and (disintegrat\$ or dissolv\$ or melt\$) and (sodium \$carbonate or potassium \$carbonate) not acid ) and (bucal\$ or buccal\$ or mucosa\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) and (disintegrat\$ or dissolv\$ or melt\$) and (sodium \$carbonate or potassium \$carbonate) not acid ) and \$oral\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) ) and (sodium \$carbonate or potassium \$carbonate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(wafer or (thin near2 film) and (sodium	PGPB, USPT,	ADJ	YES		11-24-2008

(sodium carbonate or potassium carbonate) not acid	USOC, EPAB, JPAB, DWPI, TDBD				
(wafer or (thin near 2 film) and (sodium carbonate or potassium carbonate) not acid ) and (oral)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
((oral or buccal or buccal or mucosa) same (disintegrate or dissolve or melt))	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
((oral or buccal or buccal or mucosa) same (disintegrate or dissolve or melt)) and (sodium carbonate or potassium carbonate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
((oral or buccal or buccal or mucosa) same (disintegrate or dissolve or melt)) and (sodium carbonate or potassium carbonate) not acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
oral same effervesces	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(oral same effervesces) and (sodium carbonate or potassium carbonate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(oral same effervesces and (sodium carbonate or potassium carbonate) not acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(tablet or wafer or film or strip) same (sodium carbonate or potassium carbonate)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(tablet or wafer or film or strip) same (oral or mouth or buccal or buccal)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
((tablet or wafer or film or strip) same (sodium carbonate or potassium carbonate) not acid	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008

((tablet or wafer or film or strip) same (sodium \$carbonate or potassium \$carbonate) not acid ) and (\$oral\$ or mouth or bucal\$ or buccal\$)	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
mucoadhesive\$ or muco-adhesive\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(mucoadhesive\$ or muco-adhesive\$ ) same \$layer	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
20070122455	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008
(20070122455 ) and \$adhesive\$	PGPB, USPT, USOC, EPAB, JPAB, DWPI, TDBD	ADJ	YES		11-24-2008